Abstract

The invention relates to a heel lining for the shoe industry, in which the material is a nonwoven fabric impregnated with a polymer, with a surface weight of 180 to 350 g/m^2, and tear propagation resistance values > 15 N in both the lengthwise and the crosswise direction, where the nonwoven fabric is made up of melt-spun, aerodynamically stretched multi-component endless filaments, with a titer < 2 dtex, immediately deposited to form a nonwoven layer, and the multi-component endless filaments, after preliminary bonding, are split by at least 90% to produce supermicro endless filaments with a titer < 0.2 dtex, and bonded.